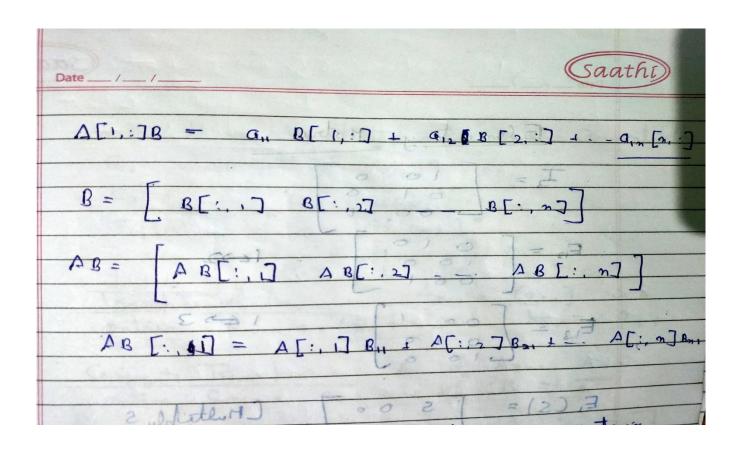
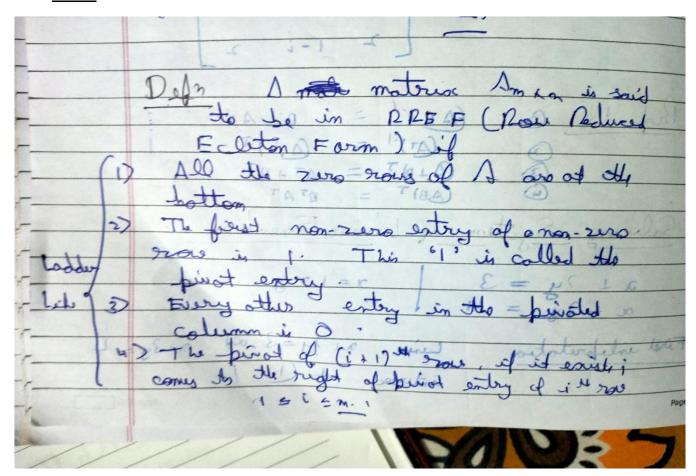
Multiplication

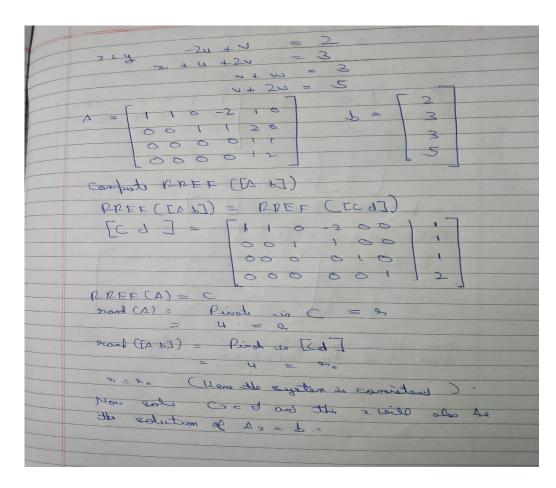
| Soca | matris mulliplication con so |
|-----------|---------------------------------------------------------------|
| | 1 [i, :] = 0; B[1:] + 0; B[2:] |
| 2.A po | [: 13] = A [: 1] bii + A[: 2] bii |
| ÆK 1 | A[:, 2] = Playinguill A[:, 27], -> Playinguill A columned A |
| AR = | A [1, :] B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| europ) ou | Hatermany bay is nitarily ither with |

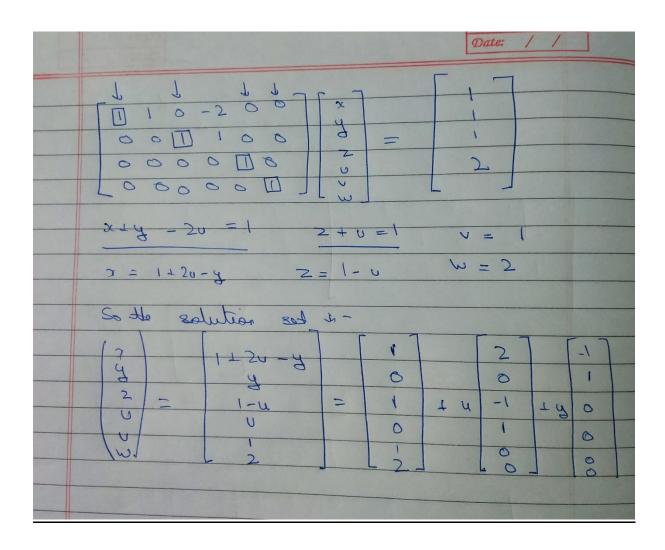


RREF



Solving Linear Systems





Solving Homogeneous Linear System

